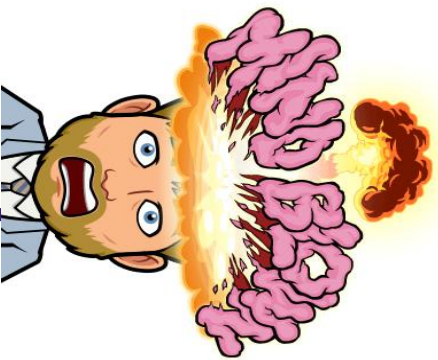




What are the **BEST**
Practices to **INCREASE**
Freshman on Track
Data?



Adam Goebel
Early College
Teacher
Chemistry



**Candy
Van Buskirk**
Principal, Michigan
City High School



Ben Gillman
Advanced
Placement Teacher
World History,
European, and US

Purpose

Freshman on Track

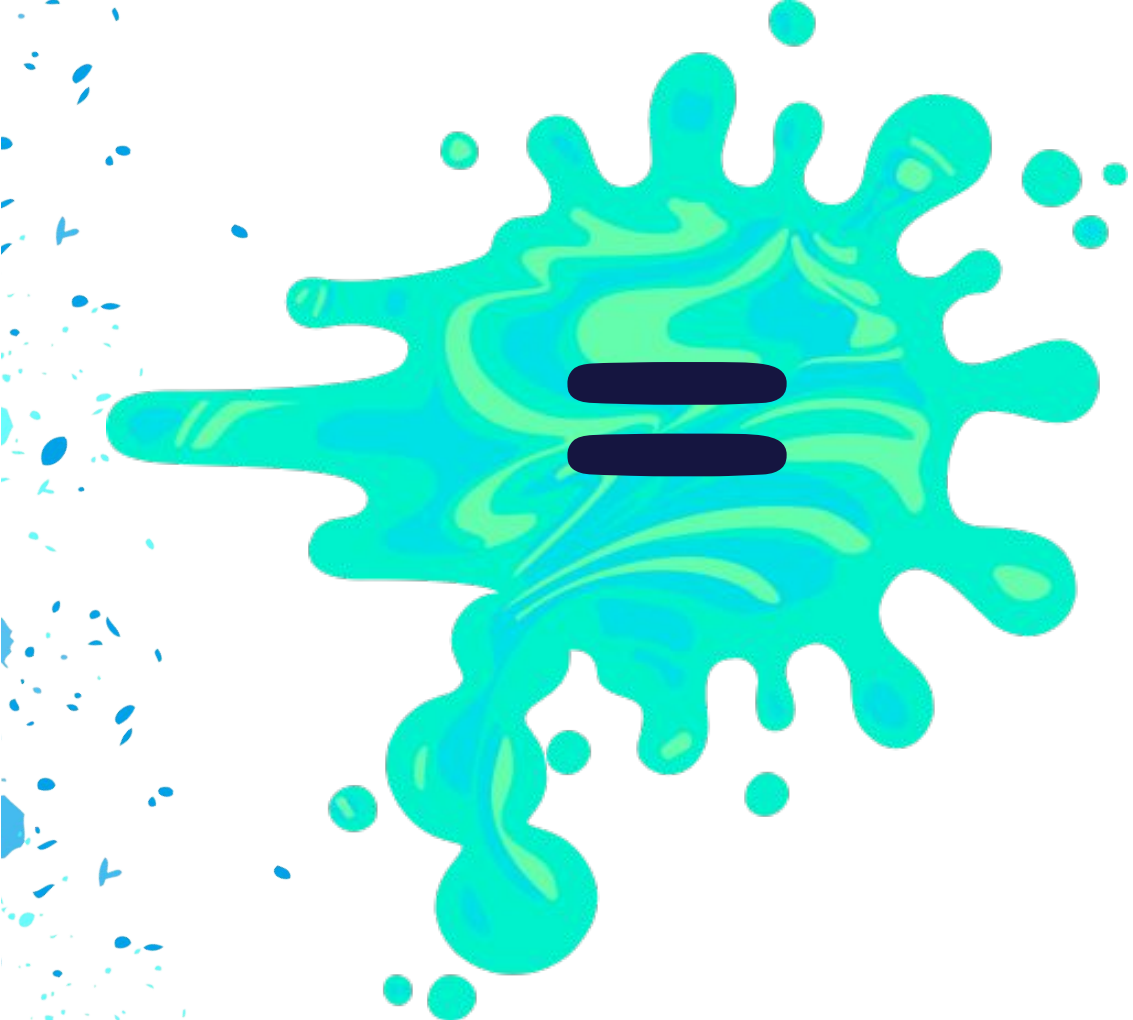


Purpose

- ❑ To identify freshman that are not on track to graduate, and be able to provide supports to help them get back on track. (Close the gap)



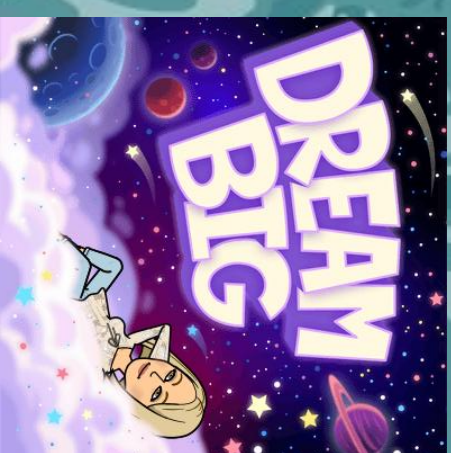
Question



Wondering Statement

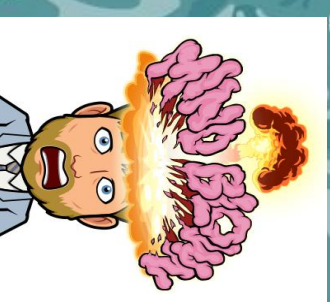
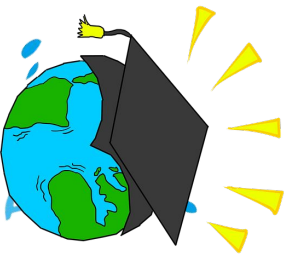
Question

- ❑ Would being deliberate about monitoring MCHS FOT(Freshman on Track) data help us build a set of best practices to improve graduation rate?



Sub Questions

- ☐ How would sharing the results monthly with Staff affect academic growth?
- ☐ Will stakeholder–student meetings affect data?
- ☐ Will stakeholder–parent phone calls affect data?
- ☐ Will Impact remediation affect data?



Method

Track FOT Data



Method

- ☐ FOT data will be collected bi-weekly and distributed to stakeholders (department chairs/teachers/Counselors/Social Workers/ Open Door (medical office)/ administration)
 - ☐ Data – students identified:
 - ☐ 2 or more F's
 - ☐ 10 or more absences for the semester
 - ☐ 4 or more tardies
 - ☐ 3 or more discipline referrals for the year
- ☐ Department chairs will share the data with their staff bi-weekly to discuss best practices for FOT
 - ☐ Administration meet with students individually
 - ☐ Counselors meet with students individually and call parent
 - ☐ Teacher/student conference
 - ☐ Parent/teacher conference
 - ☐ Student pulled in for impact – remediation
- ☐ Administration, Counselors and Open Door will look at the data bi-weekly in student success to identify best practices for FOT.



Data

Analysis

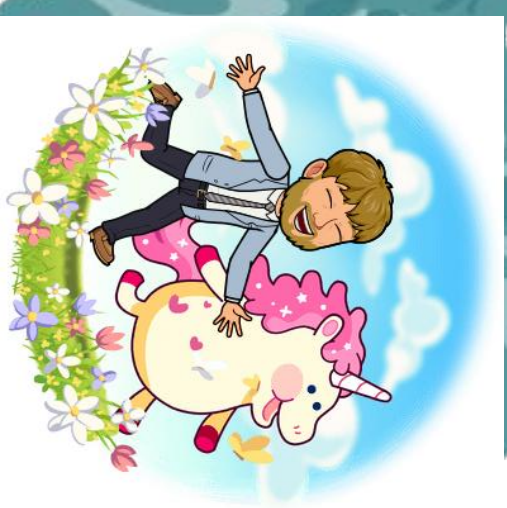


FOT

- ❑ 2016-17-- 23% 2 or more F's
- ❑ 2017-18-- 25.2% 2 or more F's
- ❑ 2018-19--18% 2 or more F's

Survey results:

- ❑ Teacher- *83.5%
- ❑ Impact Period- *88.2%
- ❑ Counselor discussion- *66.8%
- ❑ Contact Parents-*54.5%
- ❑ SW-applied to 37%- 29.9% SA
- ❑ Largest Struggle
 - ❑ 33% difficult classes
 - ❑ 19% attendance
 - ❑ 12% behavior



Targeted Students

- ❑ Black Males
- ❑ 37% of Black Males not on track to graduate
- ❑ 14 of the 62 black males have more than 10 absences
- ❑ Impact period teachers- were given the names of students with 2 or more F's
- ❑ Next Steps--
 - ❑ Instruction: differentiation
 - ❑ PLC- Look at data as a team



Conclusion: How'd Things End up?

- ❑ We are closing the gap -- from 25.2 % of Freshman not on track after 1st semester to 18% not on track after 1st semester.
- ❑ Teachers, Impact period and social workers made the biggest impact to students.
- ❑ Classwork, attendance, and behavior are the 3 main issues of being off track.



Cohort 5

2019 School-Wide Action Research Abstracts

Principal's Name: *

Candy Van Buskirk

Principal's Email: *

cvanbuskirk@mcas.k12.in.us

Please list the names of your two teacher-leaders: *

If you didn't bring any teacher-leaders with you, please enter "N/A"

Adam Goebel and Ben Gillman

Name of School: *

Michigan City High School

Title of Action Research Project: *

What are the Best Practices to Increase Freshman on Track Data

Project Abstract Description: *

Provide 2-3 sentences describing the team's project.

We are collecting data from principal/student meetings, counselor/student meetings and teacher/student meetings during impact period, and analyzing Freshman on Track Data. Freshman on Track Data that are monitored: grades, attendance, and discipline. What support practices are most beneficial to students that have 2 or more F's.